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# A NEW GENUS OF DIAPRIIDS FROM TEXAS.

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Recently I received from Mr. W. H. Long, Jr., of Austin, Texas, several specimens of a Diapriid, bred by him from puparia of a Dipteron, *Ceratopogon* sp., obtained from an abandoned ant's nest under a stone.

A careful examination of the specimens shows that both sexes are represented and that they will form the type of a new genus allied to the recently established genus *Solenopsia* Wasmann;<sup>1</sup> but quite distinct in several particulars. At the request of Mr. Long, it is here described to be incorporated by him in a paper that will appear shortly.

## ADELIOPRIA, gen. nov. (Diapriidæ).

The two genera may separated as follows :

Females.....	2
Males.....	3
2. Antennæ 11-jointed, the funicle joints 2-7 transverse, the 8th joint quadrate, the club large cone-shaped, unjointed.....	<i>Solenopsia</i> Wasm.
Antennæ 12-jointed, the flagellum clavate, the funicle joints 6-9 moniliform, the club fusiform, 3-jointed.....	<i>Adeliopria</i> , n. g.
3. Antennæ 12-jointed ; mesonotum without parapsidal furrows. Flagellum ending in a 3-jointed club..... Flagellum filiform, sparsely, finely pubescent, tapering off at tip, joints 2-11 moniliform, the last joint small, oval.....	<i>Solenopsia</i> Wasm. <i>Adeliopria</i> , n. g.

## ADELIOPRIA LONGII, sp. nov.

♀ ♂. Length, .8 to 1 mm. Polished, black, impunctate, the metapleuræ clothed with a pale pubescence ; the head and thorax with a few fine long hairs ; the head transverse, the temples obliquely rounded off posteriorly ; scape, mandibles and legs rufo-testaceous ; the legs in ♀ a little the darker with the sutures of trochanters, a dot on knees and the extreme apices of tibiae yellowish ; in ♂ with the front and middle coxæ yellowish, the scutellum has a large fovea across the base, separated into two by a delicate median carina at base. Metathorax wrinkled with a slight median spine at base, just back of scutellum. Wings hyaline, subemarginate at apex. the apices being cordate ; the venation as in *Phænoria* and ciliate. Abdomen oblong, smooth and polished, the second segment very large, occupying most of the surface ; the petiole longer than thick, furrowed. Type :—Cat. No. 5715, U. S. N. M. (8 ♀ and 2 ♂ specimens) Host. Dipt.; *Ceratopogon wheeleri* Long.

<sup>1</sup> Vide Die psychischen Fähigkeiten der Ameisen, 1899, p. 127.